

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A pneumatic tire having a carcass of at least one layer, said carcass having a pair of ends engaged with a pair of bead cores on both sides with each of the ends being turned up outwardly from an inner side around each of the pair of bead cores, an inner liner made of a first rubber composition disposed radially inside of the carcass, and a rubber layer disposed between said carcass and said inner liner;

the rubber component of said first rubber composition consisting of 60 to 95% by weight of a halogenated butyl rubber and 5 to 40% by weight of a regular butyl rubber, said regular butyl rubber being an isobutylene-isoprene copolymer rubber, and

said rubber layer being ~~made of~~ prepared from a second rubber composition ~~including a rubber component~~ consisting of a at least one diene rubber selected from the group consisting of a natural rubber, an isoprene rubber, a styrene-butadiene rubber and a butadiene rubber, a carbon black, sulfur and a sulfenamide vulcanization accelerator;

the amount of sulfur of said second rubber composition being represented by the equation (I):

$$2 + 0.05A \leq x \leq 5 + 0.05A \quad (I)$$

wherein X is the amount of sulfur in parts per hundred of the diene rubber of said rubber layer and A is the percentage by weight of the regular butyl rubber in the rubber component of said first rubber composition.

2. (Original) The tire of Claim 1, wherein the thickness of said inner liner satisfies the equation (II):

$$0.2 \leq \frac{C}{B} < 1 \quad (II)$$

wherein B is a distance in millimeters from the radially inside surface of said inner liner to the steel cord in said carcass and C is the thickness in millimeters of said inner liner, provided that B  $\leq$  5 millimeters, and the equation (III):

$$0.05 \leq \frac{C}{D} \leq 0.5 \quad (III)$$

wherein D is a thickness in millimeters of the thinnest thickness of a laminate rubber constituting the tire, and C is as defined above.

3. (Original) The tire of Claim 1, wherein said inner liner is provided so that the edges thereof are located on a level radially below the position of a rim flange.

4. (Cancelled)

5. (Original) The tire of Claim 1, wherein said first rubber composition includes an amount of sulfur less than that contained in said second rubber composition.

6. - 7. (Cancelled)

8. (New) The tire of claim 1, wherein said second rubber composition further contains at least one member selected from the group consisting of a workability-improving ingredient, a vulcanization accelerator other than the sulphenamide vulcanization accelerator, a vulcanizing agent other than sulfur and a cobalt salt of an organic acid.

9. (New) The tire of claim 8, wherein said workability-improving ingredient is a process oil.

10. (New) The tire of claim 8, wherein said vulcanization accelerator other than the sulphenamide vulcanization accelerator is zinc oxide.

11. (New) The tire of claim 1, wherein the only rubber component of said first rubber composition consists of 60 to 95%

by weight of a halogenated butyl rubber and 5 to 40% by weight of a regular butyl rubber.

12. (New) A pneumatic tire having a carcass of at least one layer, said carcass having a pair of ends engaged with a pair of bead cores on both sides with each of the ends being turned up outwardly from an inner side around each of the pair of bead cores, an inner liner made of a first rubber composition disposed radially inside of the carcass, and a rubber layer disposed between said carcass and said inner liner;

the rubber component of said first rubber composition consisting of 60 to 95% by weight of a halogenated butyl rubber and 5 to 40% by weight of a regular butyl rubber, said regular butyl rubber being an isobutylene-isoprene copolymer rubber, and

said rubber layer being prepared from a second rubber composition consisting of: at least one diene rubber selected from the group consisting of a natural rubber, an isoprene rubber, a styrene-butadiene rubber and a butadiene rubber, a carbon black, sulfur, and a sulfenamide vulcanization accelerator; and optionally a workability-improving ingredient, a vulcanization accelerator other than the sulfenamide vulcanization accelerator, a vulcanizing agent other than sulfur and a cobalt salt of an organic acid;

the amount of sulfur of said second rubber composition being represented by the equation (I):

$$2 + 0.05A \leq x \leq 5 + 0.05A \quad (I)$$

wherein X is the amount of sulfur in parts per hundred of the diene rubber of said rubber layer and A is the percentage by weight of the regular butyl rubber in the rubber component of said first rubber composition.